DOI 10.1287/mnsc.1040.0347 © 2004 INFORMS

Index to Volume 50

Authors

AFÈCHE, PHILIPP and MENDELSON, HAIM, Pricing and Priority Auctions in Queueing Systems with a Generalized Delay Cost Structure, 869

AHUJA, R. K.; ORLIN, J. B.; PALLOTTINO, S.; SCAPARRA, M. P. and SCUTELLÀ, M. G., A Multi-Exchange Heuristic for the Single-Source Capacitated Facility Location Problem, 749

AKÇAY, YALÇIN and XU, SUSAN H., Joint Inventory Replenishment and Component Allocation Optimization in an Assemble-to-Order System, 99

ALAGOZ, OGUZHAN; MAILLART, LISA M.; SCHAEFER, ANDREW J. and ROBERTS, MARK S., The Optimal Timing of Living-Donor Liver Transplantation. 1420

ALEXANDER, GORDON J. and BAPTISTA, ALEXANDRE M., A Comparison of VaR and CVaR Constraints on Portfolio Selection with the Mean-Variance Model, 1261

ALPTEKINOĞLU, AYDIN; see TANG, CHRISTOPHER S.

ANDERSEN, LEIF and BROADIE, MARK, Primal-Dual Simulation Algorithm for Pricing Multiclimensional American Options, 1222

ARIELY, DAN; see SHIN, JIWOONG

ARVIDSSON, NIKLAS; see DENRELL, JERKER

AUDET, CHARLES; BRIMBERG, JACK; HANSEN, PIERRE; LE DIGABEL, SÉBASTIEN and MLADENOVIĆ, NENAD, Pooling Problem: Alternate Formulations and Solution Methods, 761

AULT, JERALD S.; see MEESTER, GEOFFREY A.

AVRAMIDIS, ATHANASSIOS N.; DESLAURIERS, ALEXANDRE and L'ECUYER, PIERRE, Modeling Daily Arrivals to a Telephone Call Center, 896

BABICH, VOLODYMYR and SOBEL, MATTHEW J., Pre-IPO Operational and Financial Decisions, 935

BAJAJ, AKHILESH; KEKRE, SUNDER and SRINIVASAN, KANNAN, Managing NPD: Cost and Schedule Performance in Design and Manufacturing, 527

BAKER, EDWARD K.; see MEESTER, GEOFFREY A.

BALAKRISHNAN, ANANTARAM; PANGBURN, MICHAEL S. and STAVRULAKI, EUTHEMIA, "Stack Them High, Let 'em Fly": Lot-Sizing Policies When Inventories Stimulate Demand. 630

BALASUBRAMANIAN, SRIDHAR and BHARDWAJ, PRADEEP, When Not All Conflict Is Bad: Manufacturing-Marketing Conflict and Strategic Incentive Design, 489

BANERJI, ANIRVAN; see STECKEL, JOEL H.

BANKER, RAJIV D. and KAUFFMAN, ROBERT J., The Evolution of Research on Information Systems: A Fiftieth-Year Survey of the Literature in Management Science, 281

BAPTISTA, ALEXANDRE M.; see ALEXANDER, GORDON J.

BASS, FRANK M., A New Product Growth for Model Consumer Durables, 1825

BASS, FRANK M., Comments on "A New Product Growth for Model Consumer Durables." The Bass Model, 1833

BAYUS, BARRY L.; see SOUZA, GILVAN C.

BELLMAN, STEVEN; see JOHNSON, ERIC J.

BENJAAFAR, SAIF; ELHAFSI, MOHSEN and DE VÉRICOURT, FRAN-CIS, Demand Allocation in Multiple-Product, Multiple-Facility, Make-to-Stock Systems, 1431

BERGER, ROSEMARY T. and RAGHAVAN S., Long-Distance Access Network Design, 309

BERNSTEIN, FERNANDO and DECROIX, GREGORY A., Decentralized Pricing and Capacity Decisions in a Multitier System with Modular Assembly, 1293

BERTSCHEK, IRENE and KAISER, ULRICH, Productivity Effects of Organizational Change: Microeconometric Evidence, 394

BHARDWAJ, PRADEEP; see BALASUBRAMANIAN, SRIDHAR

BHATTACHARYA, SHANTANU; see SAVASKAN, R. CANAN

BHUIYAN, NADIA, GERWIN, DONALD and THOMSON, VINCE, Simulation of the New Product Development Process for Performance Improvement, 1690

BOLLAPRAGADA, RAMESH, RAO, UDAY S. and ZHANG, JUN, Managing Inventory and Supply Performance in Assembly Systems with Random Supply Capacity and Demand, 1729

BOLTON, GARY E.; KATOK, ELENA and OCKENFELS, AXEL, How Effective Are Electronic Reputation Mechanisms? An Experimental Investigation, 1587

BOUDREAU, JOHN W., Organizational Behavior, Strategy, Performance, and Design in Management Science, 1463

BRIMBERG, JACK; see AUDET, CHARLES

BROADIE, MARK and DETEMPLE, JEROME B., Option Pricing: Valuation Models and Applications, 1145

BROADIE, MARK; see ANDERSEN, LEIF

BUTZ, DAVID A.; see KRISHNAN, HARISH

BUZACOTT, JOHN A. and ZHANG, RACHEL Q., Inventory Management with Asset-Based Financing, 1274

CACHON, GÉRARD P., The Allocation of Inventory Risk in a Supply Chain: Push, Pull, and Advance-Purchase Discount Contracts, 222

CARRIERI, FRANCESCA; ERRUNZA, VIHANG and SARKISSIAN, SERGEI, Industry Risk and Market Integration, 207

CARRILLO, JANICE E. and GAIMON, CHERYL, Managing Knowledge-Based Resource Capabilities Under Uncertainty, 1504

CHANDRASEKARAN R.; see RYU, YOUNG U.

CHARNES, JOHN M. and SHENOY, PRAKASH P., Multistage Monte Carlo Method for Solving Influence Diagrams Using Local Computation, 405

CHEN, KAY-YUT; FINE, LESLIE R. and HUBERMAN, BERNARDO A., Eliminating Public Knowledge Biases in Information-Aggregation Mechanisms, 983

CHOPRA, SUNIL; LOVEJOY, WILLIAM and YANO, CANDACE, Five Decades of Operations Management and the Prospects Ahead, 8

CHRISTOFFERSEN, PETER and JACOBS, KRIS, Which GARCH Model for Option Valuation?, 1204

CLARK, ANDREW J. and SCARF, HERBERT, Optimal Policies for a Multi-Echelon Inventory Problem, 1782

CLARK, ANDREW J., Comments on "Optimal Policies for a Multi-Echelon Inventory Problem," 1794

CLAY, KAREN B.; see MONTGOMERY, ALAN L.

COOPER, LYNNE P.; see MAJCHRZAK, ANN

CORBETT, CHARLES J.; ZHOU, DEMING and TANG, CHRISTOPHER S., Designing Supply Contracts: Contract Type and Information Asymmetry, 550

CROSS, ROB; see LEVIN, DANIEL Z.

CUMMINGS, JONATHON N., Work Groups, Structural Diversity, and Knowledge Sharing in a Global Organization, 352

DANIELS, RICHARD L.; MAZZOLA, JOSEPH B. and SHI, DAILUN, Flow Shop Scheduling with Partial Resource Flexibility, 658

DANTZIG, GEORGE B., Linear Programming Under Uncertainty, 1764 DE BOER, P. T.; KROESE, D. P. and RUBINSTEIN, R. Y., A Fast Cross-Entropy

Method for Estimating Buffer Overflows in Queueing Networks, 883DE HOLAN, PABLO MARTIN and PHILLIPS, NELSON, Remembrance of Things Past? The Dynamics of Organizational Forgetting, 1603

DE VÉRICOURT, FRANCIS; see BENJAAFAR, SAIF

DECROIX, GREGORY A.; see BERNSTEIN, FERNANDO

DEKIMPE, MARNIK G.; see SRINIVASAN, SHUBA

DENRELL, JERKER, Random Walks and Sustained Competitive Advantage, 922

DENRELL, JERKER; ARVIDSSON, NIKLAS and ZANDER, UDO, Managing Knowledge in the Dark: An Empirical Study of the Reliability of Capability Evaluations, 1491

DENRELL, JERKER; FANG, CHRISTINA and LEVINTHAL, DANIEL A., From T-Mazes to Labyrinths: Learning from Model-Based Feedback, 1366

DESLAURIERS, ALEXANDRE; see AVRAMIDIS, ATHANASSIOS N.

DETEMPLE, JEROME B.; see BROADIE, MARK

DONG, LINGXIU and RUDI, NILS, Who Benefits from Transshipment? Exogenous vs. Endogenous Wholesale Prices, 645

DOI 10.1287/mnsc.1040.0347 © 2004 INFORMS

Index to Volume 50

Authors

AFÈCHE, PHILIPP and MENDELSON, HAIM, Pricing and Priority Auctions in Queueing Systems with a Generalized Delay Cost Structure, 869

AHUJA, R. K.; ORLIN, J. B.; PALLOTTINO, S.; SCAPARRA, M. P. and SCUTELLÀ, M. G., A Multi-Exchange Heuristic for the Single-Source Capacitated Facility Location Problem, 749

AKÇAY, YALÇIN and XU, SUSAN H., Joint Inventory Replenishment and Component Allocation Optimization in an Assemble-to-Order System, 99

ALAGOZ, OGUZHAN; MAILLART, LISA M.; SCHAEFER, ANDREW J. and ROBERTS, MARK S., The Optimal Timing of Living-Donor Liver Transplantation. 1420

ALEXANDER, GORDON J. and BAPTISTA, ALEXANDRE M., A Comparison of VaR and CVaR Constraints on Portfolio Selection with the Mean-Variance Model, 1261

ALPTEKINOĞLU, AYDIN; see TANG, CHRISTOPHER S.

ANDERSEN, LEIF and BROADIE, MARK, Primal-Dual Simulation Algorithm for Pricing Multiclimensional American Options, 1222

ARIELY, DAN; see SHIN, JIWOONG

ARVIDSSON, NIKLAS; see DENRELL, JERKER

AUDET, CHARLES; BRIMBERG, JACK; HANSEN, PIERRE; LE DIGABEL, SÉBASTIEN and MLADENOVIĆ, NENAD, Pooling Problem: Alternate Formulations and Solution Methods, 761

AULT, JERALD S.; see MEESTER, GEOFFREY A.

AVRAMIDIS, ATHANASSIOS N.; DESLAURIERS, ALEXANDRE and L'ECUYER, PIERRE, Modeling Daily Arrivals to a Telephone Call Center, 896

BABICH, VOLODYMYR and SOBEL, MATTHEW J., Pre-IPO Operational and Financial Decisions, 935

BAJAJ, AKHILESH; KEKRE, SUNDER and SRINIVASAN, KANNAN, Managing NPD: Cost and Schedule Performance in Design and Manufacturing, 527

BAKER, EDWARD K.; see MEESTER, GEOFFREY A.

BALAKRISHNAN, ANANTARAM; PANGBURN, MICHAEL S. and STAVRULAKI, EUTHEMIA, "Stack Them High, Let 'em Fly": Lot-Sizing Policies When Inventories Stimulate Demand. 630

BALASUBRAMANIAN, SRIDHAR and BHARDWAJ, PRADEEP, When Not All Conflict Is Bad: Manufacturing-Marketing Conflict and Strategic Incentive Design, 489

BANERJI, ANIRVAN; see STECKEL, JOEL H.

BANKER, RAJIV D. and KAUFFMAN, ROBERT J., The Evolution of Research on Information Systems: A Fiftieth-Year Survey of the Literature in Management Science, 281

BAPTISTA, ALEXANDRE M.; see ALEXANDER, GORDON J.

BASS, FRANK M., A New Product Growth for Model Consumer Durables, 1825

BASS, FRANK M., Comments on "A New Product Growth for Model Consumer Durables." The Bass Model, 1833

BAYUS, BARRY L.; see SOUZA, GILVAN C.

BELLMAN, STEVEN; see JOHNSON, ERIC J.

BENJAAFAR, SAIF; ELHAFSI, MOHSEN and DE VÉRICOURT, FRAN-CIS, Demand Allocation in Multiple-Product, Multiple-Facility, Make-to-Stock Systems, 1431

BERGER, ROSEMARY T. and RAGHAVAN S., Long-Distance Access Network Design, 309

BERNSTEIN, FERNANDO and DECROIX, GREGORY A., Decentralized Pricing and Capacity Decisions in a Multitier System with Modular Assembly, 1293

BERTSCHEK, IRENE and KAISER, ULRICH, Productivity Effects of Organizational Change: Microeconometric Evidence, 394

BHARDWAJ, PRADEEP; see BALASUBRAMANIAN, SRIDHAR

BHATTACHARYA, SHANTANU; see SAVASKAN, R. CANAN

BHUIYAN, NADIA, GERWIN, DONALD and THOMSON, VINCE, Simulation of the New Product Development Process for Performance Improvement, 1690

BOLLAPRAGADA, RAMESH, RAO, UDAY S. and ZHANG, JUN, Managing Inventory and Supply Performance in Assembly Systems with Random Supply Capacity and Demand, 1729

BOLTON, GARY E.; KATOK, ELENA and OCKENFELS, AXEL, How Effective Are Electronic Reputation Mechanisms? An Experimental Investigation, 1587

BOUDREAU, JOHN W., Organizational Behavior, Strategy, Performance, and Design in Management Science, 1463

BRIMBERG, JACK; see AUDET, CHARLES

BROADIE, MARK and DETEMPLE, JEROME B., Option Pricing: Valuation Models and Applications, 1145

BROADIE, MARK; see ANDERSEN, LEIF

BUTZ, DAVID A.; see KRISHNAN, HARISH

BUZACOTT, JOHN A. and ZHANG, RACHEL Q., Inventory Management with Asset-Based Financing, 1274

CACHON, GÉRARD P., The Allocation of Inventory Risk in a Supply Chain: Push, Pull, and Advance-Purchase Discount Contracts, 222

CARRIERI, FRANCESCA; ERRUNZA, VIHANG and SARKISSIAN, SERGEI, Industry Risk and Market Integration, 207

CARRILLO, JANICE E. and GAIMON, CHERYL, Managing Knowledge-Based Resource Capabilities Under Uncertainty, 1504

CHANDRASEKARAN R.; see RYU, YOUNG U.

CHARNES, JOHN M. and SHENOY, PRAKASH P., Multistage Monte Carlo Method for Solving Influence Diagrams Using Local Computation, 405

CHEN, KAY-YUT; FINE, LESLIE R. and HUBERMAN, BERNARDO A., Eliminating Public Knowledge Biases in Information-Aggregation Mechanisms, 983

CHOPRA, SUNIL; LOVEJOY, WILLIAM and YANO, CANDACE, Five Decades of Operations Management and the Prospects Ahead, 8

CHRISTOFFERSEN, PETER and JACOBS, KRIS, Which GARCH Model for Option Valuation?, 1204

CLARK, ANDREW J. and SCARF, HERBERT, Optimal Policies for a Multi-Echelon Inventory Problem, 1782

CLARK, ANDREW J., Comments on "Optimal Policies for a Multi-Echelon Inventory Problem," 1794

CLAY, KAREN B.; see MONTGOMERY, ALAN L.

COOPER, LYNNE P.; see MAJCHRZAK, ANN

CORBETT, CHARLES J.; ZHOU, DEMING and TANG, CHRISTOPHER S., Designing Supply Contracts: Contract Type and Information Asymmetry, 550

CROSS, ROB; see LEVIN, DANIEL Z.

CUMMINGS, JONATHON N., Work Groups, Structural Diversity, and Knowledge Sharing in a Global Organization, 352

DANIELS, RICHARD L.; MAZZOLA, JOSEPH B. and SHI, DAILUN, Flow Shop Scheduling with Partial Resource Flexibility, 658

DANTZIG, GEORGE B., Linear Programming Under Uncertainty, 1764 DE BOER, P. T.; KROESE, D. P. and RUBINSTEIN, R. Y., A Fast Cross-Entropy

Method for Estimating Buffer Overflows in Queueing Networks, 883DE HOLAN, PABLO MARTIN and PHILLIPS, NELSON, Remembrance of Things Past? The Dynamics of Organizational Forgetting, 1603

DE VÉRICOURT, FRANCIS; see BENJAAFAR, SAIF

DECROIX, GREGORY A.; see BERNSTEIN, FERNANDO

DEKIMPE, MARNIK G.; see SRINIVASAN, SHUBA

DENRELL, JERKER, Random Walks and Sustained Competitive Advantage, 922

DENRELL, JERKER; ARVIDSSON, NIKLAS and ZANDER, UDO, Managing Knowledge in the Dark: An Empirical Study of the Reliability of Capability Evaluations, 1491

DENRELL, JERKER; FANG, CHRISTINA and LEVINTHAL, DANIEL A., From T-Mazes to Labyrinths: Learning from Model-Based Feedback, 1366

DESLAURIERS, ALEXANDRE; see AVRAMIDIS, ATHANASSIOS N.

DETEMPLE, JEROME B.; see BROADIE, MARK

DONG, LINGXIU and RUDI, NILS, Who Benefits from Transshipment? Exogenous vs. Endogenous Wholesale Prices, 645 DRAGANSKA, MICHAELA and JAIN, DIPAK, A Likelihood Approach to Estimating Market Equilibrium Models, 605

DROGE, CORNELIA; see VICKERY, SHAWNEE K.

DYE, RONALD A., Strategy Selection and Performance Measurement Choice When Profit Drivers Are Uncertain, 1624

EASLEY, ROBERT F. and TENORIO, RAFAEL, Jump Bidding Strategies in Internet Auctions, 1407

ELHAFSI, MOHSEN; see BENJAAFAR, SAIF

EPPINGER, STEVEN D.; see SOSA, MANUEL E.

EREZ, MIRIAM; see NAVEH, EITAN

ERRUNZA, VIHANG; see CARRIERI, FRANCESCA

ETHIRAJ, SENDIL K. and LEVINTHAL, DANIEL, Modularity and Innovation in Complex Systems, 159

FADER, PETER S.; see JOHNSON, ERIC J. FADER, PETER S.; see MOE, WENDY W.

FANG, CHRISTINA; see DENRELL, JERKER

FELICI, GIOVANNI and GENTILE, CLAUDIO, A Polyhedral Approach for the Staff Rostering Problem, 381

FINE, LESLIE R.; see CHEN, KAY-YUT

FISHER, MARSHALL L., The Lagrangian Relaxation Method for Solving Integer Programming Problems, 1861

FISHER, MARSHALL, Comments on "The Lagrangian Relaxation Method for Solving Integer Programming Problems," 1872

FORD, L. R., JR. and FULKERSON, D. R., A Suggested Computation for Maximal Multi-Commodity Network Flows, 1778

FULKERSON, D. R.; see FORD, L. R., JR.

GAIMON, CHERYL; see CARRILLO, JANICE E.

GAVETTI, GIOVANNI and LEVINTHAL, DANIEL A., The Strategy Field from the Perspective of Management Science: Divergent Strands and Possible Integration, 1309

GENTILE, CLAUDIO; see FELICI, GIOVANNI

GERWIN, DONALD; see BHUIYAN, NADIA

GIAMBATISTA, ROBERT C.; see WALLER, MARY J.

GLENN BAILEY T.; see SOHONI, MILIND G.

GOLDSBY, THOMAS J.; see VICKERY, SHAWNEE K.

GRAY, PETER H. and MEISTER, DARREN B., Knowledge Sourcing Effectiveness, 821

GREEN, LINDA V. and KOLESAR, PETER J., Improving Emergency Responsiveness with Management Science, 1001

GRUBBSTRÖM, ROBERT W. and KINGSMAN, BRIAN G., Ordering and Inventory Policies for Step Changes in the Unit Item Cost: A Discounted Cash Flow Approach, 253

GUPTA, NAINA; see WALLER, MARY J.

GUPTA, SUNIL; see STECKEL, JOEL H.

HANSEN, PIERRE; see AUDET, CHARLES HANSSENS, DOMINIQUE M.; see SRINIVASAN, SHUBA

HARSANYI, JOHN C., Games with Incomplete Information Played by 'Bayesian" Players, I-III, Part I. The Basic Model, 1804

HAUNSCHILD, PAMELA R. and RHEE, MOOWEON, The Role of Volition in Organizational Learning: The Case of Automotive Product Recalls, 1545

HESS, JAMES D. and LUCAS, MARILYN T., Doing the Right Thing or Doing the Thing Right: Allocating Resources Between Marketing Research and Manufacturing, 521

HO, TECK H. and TANG, CHRISTOPHER S., Introduction to the Special Issue on Marketing and Operations Management Interfaces and Coordination, 429

HO, TECK H. and ZHENG, YU-SHENG, Setting Customer Expectation in Service Delivery: An Integrated Marketing-Operations Perspective, 479

HOCHBAUM, DORIT S., Selection, Provisioning, Shared Fixed Costs, Maximum Closure, and Implications on Algorithmic Methods Today, 709

HOPP, WALLACE J., Fifty Years of Management Science, 1

HOPP, WALLACE J., Ten Most Influential Papers of Management Science's First Fifty Years, 1763

HOPP, WALLACE J.; TEKIN, EYLEM and VAN OYEN, MARK P., Benefits of Skill Chaining in Serial Production Lines with Cross-Trained Workers,

HORA, STEPHEN C., Probability Judgments for Continuous Quantities: Linear Combinations and Calibration, 597

HOSANAGAR, KARTIK; see MONTGOMERY, ALAN L.

HUBERMAN, BERNARDO A.; see CHEN, KAY-YUT

HUI, KAI-LUNG, Product Variety Under Brand Influence: An Empirical Investigation of Personal Computer Demand, 686

IYER, ANANTH V. and JAIN, APURVA, Modeling the Impact of Merging Capacity in Production-Inventory Systems, 1082

JACKSON, JAMES R., Comments on "Jobshop-Like Queueing Systems," The Background, 1803

JACKSON, JAMES R., Jobshop-Like Queueing Systems, 1837

JACOB, VARGHESE S.; see PARSSIAN, AMIR

JACOB, VARGHESE; see RYU, YOUNG U.

JACOBS, KRIS; see CHRISTOFFERSEN, PETER

JACOBSON, ROBERT; see MIZIK, NATALIE

JAILLET, PATRICK; RONN, EHUD I. and TOMPAIDIS, STATHIS, Valuation of Commodity-Based Swing Options, 909

JAIN, APURVA; see IYER, ANANTH V.

JAIN, DIPAK; see DRAGANSKA, MICHAELA

JARRAR, RAMLA; MARTÍN-HERRÁN, GUIOMAR and ZACCOUR, GEORGES, Markov Perfect Equilibrium Advertising Strategies of Lanchester Duopoly Model: A Technical Note, 995

JIANG, LI; see WANG, YUNZENG

JOHNSON, ELLIS L.; see SOHONI, MILIND G.

JOHNSON, ERIC J.; MOE, WENDY W.; FADER, PETER S.; BELLMAN, STEVEN and LOHSE, GERALD L., On the Depth and Dynamics of Online Search Behavior, 299

KAISER, ULRICH; see BERTSCHEK, IRENE

KALNINS, ARTURS and MAYER, KYLE J., Franchising, Ownership, and Experience: A Study of Pizza Restaurant Survival, 1716

KAMAKURA, WAGNER A.; KOSSAR, BRUCE S. and WEDEL, MICHEL, Identifying Innovators for the Cross-Selling of New Products, 1120 KAMRAD, BARDIA and SIDDIQUE, AKHTAR, Supply Contracts, Profit

Sharing, Switching, and Reaction Options, 64 KANATAS, GEORGE and QI, JIANPING, Dividends and Debt with Man-

agerial Agency and Lender Holdup, 1249

KAPUSCINSKI, ROMAN; see KRISHNAN, HARISH

KATOK, ELENA and ROTH, ALVIN E., Auctions of Homogeneous Goods with Increasing Returns: Experimental Comparison of Alternative "Dutch" Auctions, 1044

KATOK, ELENA; see BOLTON, GARY E.

KAUFFMAN, ROBERT J.; see BANKER, RAJIV D.

KEKRE, SUNDER; see BAJAJ, AKHILESH

KENNINGTON, JEFF, Comments on "A Suggested Computation for Maximal Multi-Commodity Network Flows," 1781

KIM, BYUNG-DO; SHI, MENGZE and SRINIVASAN, KANNAN, Managing Capacity Through Reward Programs, 503 KINGSMAN, BRIAN G.; see GRUBBSTRÖM, ROBERT W.

KISHIMOTO, NAOKI, Pricing Path-Dependent Securities by the Extended Tree Method, 1235

KOLESAR, PETER J.; see GREEN, LINDA V.

KORHONEN, PEKKA and SYRJÄNEN, MIKKO, Resource Allocation Based on Efficiency Analysis, 1134

KOSSAR, BRUCE S.; see KAMAKURA, WAGNER A.

KOU, S. G. and WANG, HUI, Option Pricing Under a Double Exponential Jump Diffusion Model, 1178

KRISHNAN, HARISH; KAPUSCINSKI, ROMAN and BUTZ, DAVID A., Coordinating Contracts for Decentralized Supply Chains with Retailer Promotional Effort, 48

KRISHNAN, RAMAYYA; see MONTGOMERY, ALAN L.

KROESE, D. P.; see DE BOER, P. T.

KULP, SUSAN COHEN; LEE, HAU L. and OFEK, ELIE, Manufacturer Benefits from Information Integration with Retail Customers, 431

KUMAR, SUNIL; see PARLAKTÜRK, ALI K.

KUOSMANEN, TIMO, Efficient Diversification According to Stochastic Dominance Criteria, 1390

L'ECUYER, PIERRE; see AVRAMIDIS, ATHANASSIOS N.

LE DIGABEL, SÉBASTIEN; see AUDET, CHARLES

LEE, HAU L.; PADMANABHAN, V. and WHANG, SEUNGJIN, Comments on "Information Distortion in a Supply Chain: The Bullwhip Effect." The Bullwhip Effect: Reflections, 1887

LEE, HAU L.; PADMANABHAN, V. and WHANG, SEUNGJIN, Information Distortion in a Supply Chain: The Bullwhip Effect, 1875

LEE, HAU L.; see KULP, SUSAN COHEN

LEVI, MAURICE D., NAULT, BARRIE R., Converting Technology to Mitigate Environmental Damage, 1015

LEVIN, DANIEL Z. and CROSS, ROB, The Strength of Weak Ties You Can Trust: The Mediating Role of Trust in Effective Knowledge Transfer, 1477 LEVINTHAL, DANIEL; see ETHIRAJ, SENDIL K

LEVINTHAL, DANIEL A.; see DENRELL, JERKER

LEVINTHAL, DANIEL A.; see GAVETTI, GIOVANNI

LEWIS, KYLE, Knowledge and Performance in Knowledge-Worker Teams: A Longitudinal Study of Transactive Memory Systems, 1519

LIM, ANDREW; RODRIGUES, BRIAN and ZHANG, XINGWEN, Metaheuristics with Local Search Techniques for Retail Shelf-Space Optimization, 117

LITTLE, JOHN D. C., Comments on "Models and Managers: The Concept of a Decision Calculus." Managerial Models for Practice, 1854

LITTLE, JOHN D. C., Models and Managers: The Concept of a Decision Calculus. 1841

LIU, LIMING; LIU, XIAOMING and YAO, DAVID D., Analysis and Optimization of a Multistage Inventory-Queue System, 365

LIU, XIAOMING; see LIU, LIMING

LOCH, CHRISTOPH H.; see SOMMER, SVENJA C.

LOCH, CHRISTOPH H.; see TERWIESCH, CHRISTIAN

LOHSE, GERALD L.; see JOHNSON, ERIC J.

LOVEJOY, WILLIAM; see CHOPRA, SUNIL

LUCAS, MARILYN T.; see HESS, JAMES D.

LULLI, GUGLIELMO and SEN, SUVRAJEET, A Branch-and-Price Algorithm for Multistage Stochastic Integer Programming with Application to Stochastic Batch-Sizing Problems, 786

MACDONALD, GLENN and RYALL, MICHAEL D., How Do Value Creation and Competition Determine Whether a Firm Appropriates Value?, 1319 MAHMOOD, ISHTIAQ P. and MITCHELL, WILL, Two Faces: Effects of Busi-

ness Groups on Innovation in Emerging Economies, 1348 MAILLART, LISA M.; see ALAGOZ, OGUZHAN

MAJCHRZAK, ANN; COOPER, LYNNE P. and NEECE, OLIVIA E., Knowledge Reuse for Innovation, 174

MARKLAND, ROBERT E.; see VICKERY, SHAWNEE K.

MARTÍN-HERRÁN, GUIOMAR; see JARRAR, RAMLA

MAYER, KYLE J.; see KALNINS, ARTURS

MAYER, KYLE J.; NICKERSON, JACK A. and OWAN, HIDEO, Are Supply and Plant Inspections Complements or Substitutes? A Strategic and Operational Assessment of Inspection Practices in Biotechnology, 1064 MAZZOLA, JOSEPH B.; see DANIELS, RICHARD L.

MCCARDLE, KEVIN; RAJARAM, KUMAR and TANG, CHRISTOPHER S., Advance Booking Discount Programs Under Retail Competition, 701

MEESTER, GEOFFREY A.; MEHROTRA, ANUJ; AULT, JERALD S. and BAKER, EDWARD K., Designing Marine Reserves for Fishery Management, 1031

MEHROTRA, ANUJ; see MEESTER, GEOFFREY A.

MEISTER, DARREN B.; see GRAY, PETER H.

MELUMAD, NAHUM D. and ZIV, AMIR, Reduced Quality and an Unlevel Playing Field Could Make Consumers Happier, 1646

MENDELSON, HAIM; see AFÈCHE, PHILIPP

MISHRA, BIRENDRA K. and RAGHUNATHAN, SRINIVASAN, Retailer- vs. Vendor-Managed Inventory and Brand Competition, 445

MITCHELL, WILL; see MAHMOOD, ISHTIAQ P.

MITCHELL, WILL; see WILLIAMS, CHARLES

MITTENDORF, BRIAN, Information Revelation, Incentives, and the Value of a Real Option, 1638

MIZIK, NATALIE and JACOBSON, ROBERT, Are Physicians "Easy Marks"?
Quantifying the Effects of Detailing and Sampling on New Prescriptions,

MLADENOVIĆ, NENAD; see AUDET, CHARLES

MOE, WENDY W. and FADER, PETER S., Dynamic Conversion Behavior at E-Commerce Sites, 326

MOE, WENDY W.; see JOHNSON, ERIC J.

MONTGOMERY, ALAN L.; HOSANAGAR, KARTIK; KRISHNAN, RAMAYYA and CLAY, KAREN B., Designing a Better Shopbot, 189

MONTMARQUETTE, CLAUDE; RULLIÈRE, JEAN-LOUIS; VILLEVAL, MARIE-CLAIRE and ZEILIGER, ROMAIN, Redesigning Teams and Incentives in a Merger: An Experiment with Managers and Students, 1379

MORRISON, DONALD G. and RAJU, JAGMOHAN S., The Marketing Department in Management Science: Its History, Contributions, and the Future, 425

MYERSON, ROGER B., Comments on "Games with Incomplete Information Played by 'Bayesian' Players, I-III" Harsanyi's Games with Incomplete Information, 1818

NAULT, BARRIE R.; see LEVI, MAURICE D.

NAVEH, EITAN and EREZ, MIRIAM, Innovation and Attention to Detail in the Quality Improvement Paradigm, 1576

NEECE, OLIVIA E.; see MAJCHRZAK, ANN

NELSON, BARRY L., Stochastic Simulation Research in Management Science,

NICKERSON, JACK A.; see MAYER, KYLE J.

OCKENFELS, AXEL; see BOLTON, GARY E.

OFEK, ELIE; see KULP, SUSAN COHEN

OLIVEN, KENNETH and RIETZ, THOMAS A., Suckers Are Born but Markets Are Made: Individual Rationality, Arbitrage, and Market Efficiency on an Electronic Futures Market, 336 ORLIN, I. B.; see AHUIA, R. K.

ORRISON, ALANNAH; SCHOTTER, ANDREW and WEIGELT, KEITH, Multiperson Tournaments: An Experimental Examination, 268

OU, IIHONG; see TANG, CHRISTOPHER S.

OWAN, HIDEO; see MAYER, KYLE J.

PADMANABHAN, V.; see LEE, HAU L.

PALLOTTINO, S.; see AHUJA, R. K.

PANGBURN, MICHAEL S.; see BALAKRISHNAN, ANANTARAM

PARLAKTÜRK, ALI K. and KUMAR, SUNIL, Self-Interested Routing in Queueing Networks, 949

PARSSIAN, AMIR; SARKAR, SUMIT and JACOB, VARGHESE S., Assessing Data Quality for Information Products: Impact of Selection, Projection, and Cartesian Product, 967

PAUWELS, KOEN; see SRINIVASAN, SHUBA

PHILLIPS, NELSON; see DE HOLAN, PABLO MARTIN

POWELL, STEPHEN G. and SCHULTZ, KENNETH L., Throughput in Serial Lines with State-Dependent Behavior, 1095

QI, JIANPING; see KANATAS, GEORGE

RAGHAVAN S.; see BERGER, ROSEMARY T.

RAGHUNATHAN, SRINIVASAN; see MISHRA, BIRENDRA K.

RAJAN, MADHAV V. and REICHELSTEIN, STEFAN, A Perspective on "Asymmetric Information, Incentives and Intrafirm Resource Allocation," 1615

RAJARAM, KUMAR; see MCCARDLE, KEVIN

RAJARAM, KUMAR; see TANG, CHRISTOPHER S.

RAJU, JAGMOHAN S.; see MORRISON, DONALD G.

RAO, UDAY S.; see BOLLAPRAGADA, RAMESH

REICHELSTEIN, STEFAN; see RAJAN, MADHAV V.

RHEE, MOOWEON; see HAUNSCHILD, PAMELA R.

RIETZ, THOMAS A.; see OLIVEN, KENNETH

ROBERTS, MARK S.; see ALAGOZ, OGUZHAN

RODRIGUES, BRIAN; see LIM, ANDREW

RONN, EHUD I.; see JAILLET, PATRICK

ROTH, ALVIN E.; see KATOK, ELENA

ROWLES, CRAIG M.; see SOSA, MANUEL E.

RUBINSTEIN, R. Y.; see DE BOER, P. T.

RUDI, NILS; see DONG, LINGXIU

RULLIÈRE, JEAN-LOUIS; see MONTMARQUETTE, CLAUDE

RYALL, MICHAEL D.; see MACDONALD, GLENN

RYAN, SARAH M., Capacity Expansion for Random Exponential Demand Growth with Lead Times, 740

RYU, YOUNG U.; CHANDRASEKARAN R. and JACOB, VARGHESE, Prognosis Using an Isotonic Prediction Technique, 777

SARKAR, SUMIT; see PARSSIAN, AMIR

SARKAR, SUMIT; SEE PARSSIAN, AMIR
SARKISSIAN, SERGEI; SEE CARRIERI, FRANCESCA

SAVASKAN, R. CANAN; BHATTACHARYA, SHANTANU and VAN WASSENHOVE, LUK N., Closed-Loop Supply Chain Models with Product Remanufacturing, 239

SCAPARRA, M. P.; see AHUJA, R. K.

SCARF, HERBERT E., Comments on "Optimal Policies for a Multi-Echelon Inventory Problem," 1791

SCARF, HERBERT; see CLARK, ANDREW J.

SCHAEFER, ANDREW J.; see ALAGOZ, OGUZHAN

SCHOTTER, ANDREW; see ORRISON, ALANNAH SCHULTZ, KENNETH L.; see POWELL, STEPHEN G.

SCUTELLÀ, M. G.; see AHUJA, R. K.

SEN, SUVRAJEET; see LULLI, GUGLIELMO

SHANE, SCOTT A. and ULRICH, KARL T., Technological Innovation, Product Development, and Entrepreneurship in Management Science, 133

SHEN, ZUO-JUN; see WANG, YUNZENG SHENOY, PRAKASH P.; see CHARNES, JOHN M.

SHI, DAILUN; see DANIELS, RICHARD L.

SHI, MENGZE; see KIM, BYUNG-DO

SHIN, JIWOONG and ARIELY, DAN, Keeping Doors Open: The Effect of Unavailability on Incentives to Keep Options Viable, 575

SIDDIQUE, AKHTAR; see KAMRAD, BARDIA

SMITH, JAMES E. and VON WINTERFELDT, DETLOF, Decision Analysis in Management Science, 561

SOBEL, MATTHEW J.; see BABICH, VOLODYMYR

SOBERMAN, DAVID A., Research Note: Additional Learning and Implications on the Role of Informative Advertising, 1744

SOHONI, MILIND G.; JOHNSON, ELLIS L. and GLENN BAILEY T., Long-Range Reserve Crew Manpower Planning, 724

SOMMER, SVENJA C. and LOCH, CHRISTOPH H., Selectionism and Learning in Projects with Complexity and Unforeseeable Uncertainty, 1334 SOSA, MANUEL E., EPPINGER, STEVEN D. and ROWLES, CRAIG M., The Misalignment of Product Architecture and Organizational Structure in Complex Product Development, 1674

SOUZA, GILVAN C.; BAYUS, BARRY L. and WAGNER, HARVEY M., New-

Product Strategy and Industry Clockspeed, 537 SRINIVASAN, KANNAN; see BAJAJ, AKHILESH

SRINIVASAN, KANNAN; see KIM, BYUNG-DO SRINIVASAN, SHUBA; PAUWELS, KOEN; HANSSENS, DOMINIQUE M. and DEKIMPE, MARNIK G., Do Promotions Benefit Manufacturers, Retailers, or Both?, 617

STANK, THEODORE P.; see VICKERY, SHAWNEE K.

STAVRULAKI, EUTHEMIA; see BALAKRISHNAN, ANANTARAM STECKEL, JOEL H.; GUPTA, SUNIL and BANERJI, ANIRVAN, Supply Chain Decision Making: Will Shorter Cycle Times and Shared Point-of-Sale Information Necessarily Help?, 458

STENTOFT, LARS, Convergence of the Least Squares Monte Carlo Approach to American Option Valuation, 1193

STERN, SCOTT, Do Scientists Pay to Be Scientists?, 835

SUNDARARAJAN, ARUN, Nonlinear Pricing of Information Goods, 1660 SYRJÄNEN, MIKKO; see KORHONEN, PEKKA

TALLURI, KALYAN and VAN RYZIN, GARRETT, Revenue Management Under a General Discrete Choice Model of Consumer Behavior, 15

TANG, CHRISTOPHER S.; see CORBETT, CHARLES J.

TANG, CHRISTOPHER S.; see HO, TECK H.

TANG, CHRISTOPHER S.; see MCCARDLE, KEVIN

TANG, CHRISTOPHER S.; RAJARAM, KUMAR; ALPTEKINOĞLU, AYDIN and OU, JIHONG, The Benefits of Advance Booking Discount Programs: Model and Analysis, 465

TEKIN, EYLEM; see HOPP, WALLACE J. TENORIO, RAFAEL; see EASLEY, ROBERT F.

TERWIESCH, CHRISTIAN and LOCH, CHRISTOPH H., Collaborative Prototyping and the Pricing of Custom-Designed Products, 145

THOMSON, VINCE; see BHUIYAN, NADIA TOMPAIDIS, STATHIS; see JAILLET, PATRICK ULRICH, KARL T.; see SHANE, SCOTT A.

VAN MIEGHEM, JAN A., Note-Commonality Strategies: Value Drivers and Equivalence with Flexible Capacity and Inventory Substitution, 419

VAN OYEN, MARK P.; see HOPP, WALLACE J. VAN RYZIN, GARRETT; see TALLURI, KALYAN

VAN WASSENHOVE, LUK N.; see SAVASKAN, R. CANAN

VICKERY, SHAWNEE K.; DROGE, CORNELIA; STANK, THEODORE P.; GOLDSBY, THOMAS J. and MARKLAND, ROBERT E., The Performance Implications of Media Richness in a Business-to-Business Service Environment: Direct Versus Indirect Effects, 1106

VILLEVAL, MARIE-CLAIRE; see MONTMARQUETTE, CLAUDE VON WINTERFELDT, DETLOF; see SMITH, JAMES E.

WAGNER, BERND, A Note on "The Latest Arrival Hub Location Problem." 1751

WAGNER, HARVEY M. and WHITIN, THOMSON M., Dynamic Version of the Economic Lot Size Model, 1770

WAGNER, HARVEY M., Comments on "Dynamic Version of the Economic Lot Size Model." 1775

WAGNER, HARVEY M.; see SOUZA, GILVAN C.

WALLER, MARY J.; GUPTA, NAINA and GIAMBATISTA, ROBERT C., Effects of Adaptive Behaviors and Shared Mental Models on Control Crew Performance, 1534

WANG, HUI: see KOU, S. G.

WANG, YUNZENG; JIANG, LI and SHEN, ZUO-JUN, Channel Performance Under Consignment Contract with Revenue Sharing, 34

WATHIEU, LUC, Consumer Habituation, 587

WEDEL, MICHEL; see KAMAKURA, WAGNER A.

WEIGELT, KEITH; see ORRISON, ALANNAH

WENDELL, RICHARD E., Tolerance Sensitivity and Optimality Bounds in Linear Programming, 797

WHANG, SEUNGJIN; see LEE, HAU L.

WHITIN, THOMSON M.; see WAGNER, HARVEY M.

WHITT, WARD, Efficiency-Driven Heavy-Traffic Approximations for Many-Server Queues with Abandonments, 1449

WILLIAMS, CHARLES and MITCHELL, WILL, Focusing Firm Evolution: The Impact of Information Infrastructure on Market Entry by U.S. Telecommunications Companies, 1984-1998, 1561

XU, SUSAN H.; see AKÇAY, YALÇIN

YANO, CANDACE: see CHOPRA, SUNIL

YAO, DAVID D.; see LIU, LIMING

ZACCOUR, GEORGES; see JARRAR, RAMLA

ZANDER, UDO; see DENRELL, JERKER

ZEILIGER, ROMAIN; see MONTMARQUETTE, CLAUDE

ZHANG, JUN; see BOLLAPRAGADA, RAMESH

ZHANG, RACHEL Q.; see BUZACOTT, JOHN A.

ZHANG, XINGWEN; see LIM, ANDREW

ZHENG, YU-SHENG; see HO, TECK H. ZHOU, DEMING; see CORBETT, CHARLES J.

ZHU, KEVIN, Information Transparency of Business-to-Business Electronic Markets: A Game-Theoretic Analysis, 670

ZIEDONIS, ROSEMARIE HAM, Don't Fence Me In: Fragmented Markets for Technology and the Patent Acquisition Strategies of Firms, 804

ZIV, AMIR; see MELUMAD, NAHUM D.

Articles

A Branch-and-Price Algorithm for Multistage Stochastic Integer Programming with Application to Stochastic Batch-Sizing Problems, LULLI, GUGLIELMO and SEN, SUVRAJEET, 786

A Comparison of VaR and CVaR Constraints on Portfolio Selection with the Mean-Variance Model, ALEXANDER, GORDON J. and BAPTISTA, ALEXANDRE M., 1261

A Fast Cross-Entropy Method for Estimating Buffer Overflows in Queueing Networks, DE BOER, P. T.; KROESE, D. P. and RUBINSTEIN, R. Y., 883

A Likelihood Approach to Estimating Market Equilibrium Models, DRA-GANSKA, MICHAELA and JAIN, DIPAK, 605

A Multi-Exchange Heuristic for the Single-Source Capacitated Facility Location Problem, AHUJA, R. K.; ORLIN, J. B.; PALLOTTINO, S.; SCAPARRA, M. P. and SCUTELLA, M. G., 749

A New Product Growth for Model Consumer Durables, BASS, FRANK M., 1825

A Note on "The Latest Arrival Hub Location Problem," WAGNER, BERND,

A Perspective on "Asymmetric Information, Incentives and Intrafirm Resource Allocation," RAJAN, MADHAV V. and REICHELSTEIN, STE-FAN, 1615

A Polyhedral Approach for the Staff Rostering Problem, FELICI, GIOVANNI and GENTILE, CLAUDIO, 381

A Suggested Computation for Maximal Multi-Commodity Network Flows, FORD, L. R., JR. and FULKERSON, D. R., 1778

Advance Booking Discount Programs Under Retail Competition, MCCAR-DLE, KEVIN; RAJARAM, KUMAR and TANG, CHRISTOPHER S., 701

Analysis and Optimization of a Multistage Inventory-Queue System, LIU, LIMING; LIU, XIAOMING and YAO, DAVID D., 365

Are Physicians "Easy Marks"? Quantifying the Effects of Detailing and Sampling on New Prescriptions, MIZIK, NATALIE and JACOBSON, ROBERT, 1704

Are Supply and Plant Inspections Complements or Substitutes? A Strategic and Operational Assessment of Inspection Practices in Biotechnology, MAYER, KYLE J.; NICKERSON, JACK A. and OWAN, HIDEO, 1064

Assessing Data Quality for Information Products: Impact of Selection, Projection, and Cartesian Product, PARSSIAN, AMIR; SARKAR, SUMIT and JACOB, VARGHESE S., 967

Auctions of Homogeneous Goods with Increasing Returns: Experimental Comparison of Alternative "Dutch" Auctions, KATOK, ELENA and ROTH, ALVIN E., 1044

Benefits of Skill Chaining in Serial Production Lines with Cross-Trained Workers, HOPP, WALLACE J.; TEKIN, EYLEM and VAN OYEN, MARK

Capacity Expansion for Random Exponential Demand Growth with Lead Times, RYAN, SARAH M., 740

Channel Performance Under Consignment Contract with Revenue Sharing,

WANG, YUNZENG; JIANG, LI and SHEN, ZUO-JUN, 34 Closed-Loop Supply Chain Models with Product Remanufacturing, SAVASKAN, R. CANAN; BHATTACHARYA, SHANTANU and VAN WASSENHOVE, LUK N., 239

Collaborative Prototyping and the Pricing of Custom-Designed Products, TERWIESCH, CHRISTIAN and LOCH, CHRISTOPH H., 145

Comments on "A New Product Growth for Model Consumer Durables." The Bass Model, BASS, FRANK M., 1833

Comments on "A Suggested Computation for Maximal Multi-Commodity Network Flows," KENNINGTON, JEFF, 1781

Comments on "Dynamic Version of the Economic Lot Size Model," WAG-NER, HARVEY M., 1775

- Comments on "Games with Incomplete Information Played by 'Bayesian'
 Players, I-III" Harsanyi's Games with Incomplete Information, MYER-SON, ROGER B., 1818
- Comments on "Information Distortion in a Supply Chain: The Bullwhip Effect." The Bullwhip Effect: Reflections, LEE, HAU L.; PADMANAB-HAN, V. and WHANG, SEUNGJIN, 1887
- Comments on "Jobshop-Like Queueing Systems," The Background, JACK-SON, JAMES R., 1803
- Comments on "Models and Managers: The Concept of a Decision Calculus." Managerial Models for Practice, LITTLE, JOHN D. C., 1854
- Comments on "Optimal Policies for a Multi-Echelon Inventory Problem," CLARK, ANDREW J., 1794
- Comments on "Optimal Policies for a Multi-Echelon Inventory Problem," SCARF, HERBERT E., 1791
- Comments on "The Lagrangian Relaxation Method for Solving Integer Programming Problems," FISHER, MARSHALL, 1872
- Consumer Habituation, WATHIEU, LUC, 587
- Convergence of the Least Squares Monte Carlo Approach to American Option Valuation, STENTOFT, LARS, 1193
- Converting Technology to Mitigate Environmental Damage, LEVI, MAU-RICE D., NAULT, BARRIE R., 1015
- Coordinating Contracts for Decentralized Supply Chains with Retailer Promotional Effort, KRISHNAN, HARISH; KAPUSCINSKI, ROMAN and BUTZ, DAVID A., 48
- Decentralized Pricing and Capacity Decisions in a Multitier System with Modular Assembly, BERNSTEIN, FERNANDO and DECROIX, GRE-GORY A., 1293
- Decision Analysis in Management Science, SMITH, JAMES E. and VON WIN-TERFELDT. DETLOF. 561
- Demand Allocation in Multiple-Product, Multiple-Facility, Make-to-Stock Systems, BENJAAFAR, SAIF; ELHAFSI, MOHSEN and DE VÉRICOURT, FRANCIS, 1431
- Designing a Better Shopbot, MONTGOMERY, ALAN L.; HOSANAGAR, KARTIK; KRISHNAN, RAMAYYA and CLAY, KAREN B., 189
- Designing Marine Reserves for Fishery Management, MEESTER, GEOFFREY A.; MEHROTRA, ANUJ; AULT, JERALD S. and BAKER, EDWARD K., 1031
- Designing Supply Contracts: Contract Type and Information Asymmetry, CORBETT, CHARLES J.; ZHOU, DEMING and TANG, CHRISTOPHER S., 550
- Dividends and Debt with Managerial Agency and Lender Holdup, KANATAS, GEORGE and QI, JIANPING, 1249
- Do Promotions Benefit Manufacturers, Retailers, or Both?, SRINIVASAN, SHUBA; PAUWELS, KOEN; HANSSENS, DOMINIQUE M. and DEKIMPE, MARNIK G., 617
- Do Scientists Pay to Be Scientists?, STERN, SCOTT, 835
- Doing the Right Thing or Doing the Thing Right: Allocating Resources
 Between Marketing Research and Manufacturing, HESS, JAMES D. and
 LUCAS, MARILYN T., 521
- Don't Fence Me In: Fragmented Markets for Technology and the Patent Acquisition Strategies of Firms, ZIEDONIS, ROSEMARIE HAM, 804
- Dynamic Conversion Behavior at E-Commerce Sites, MOE, WENDY W. and FADER, PETER S., 326
- Dynamic Version of the Economic Lot Size Model, WAGNER, HARVEY M. and WHITIN, THOMSON M., 1770
- Effects of Adaptive Behaviors and Shared Mental Models on Control Crew Performance, WALLER, MARY J.; GUPTA, NAINA and GIAMBATISTA, ROBERT C., 1534
- Efficiency-Driven Heavy-Traffic Approximations for Many-Server Queues with Abandonments, WHITT, WARD, 1449
- Efficient Diversification According to Stochastic Dominance Criteria, KUOS-MANEN, TIMO, 1390
- Eliminating Public Knowledge Biases in Information-Aggregation Mechanisms, CHEN, KAY-YUT; FINE, LESLIE R. and HUBERMAN, BERNARDO A., 983
- Fifty Years of Management Science, HOPP, WALLACE J., 1
- Five Decades of Operations Management and the Prospects Ahead, CHOPRA, SUNIL; LOVEJOY, WILLIAM and YANO, CANDACE, 8
- Flow Shop Scheduling with Partial Resource Flexibility, DANIELS, RICHARD L.; MAZZOLA, JOSEPH B. and SHI, DAILUN, 658
- Focusing Firm Evolution: The Impact of Information Infrastructure on Market Entry by U.S. Telecommunications Companies, 1984–1998, WILLIAMS, CHARLES and MITCHELL, WILL, 1561
- Franchising, Ownership, and Experience: A Study of Pizza Restaurant Survival, KALNINS, ARTURS and MAYER, KYLE J., 1716

- From T-Mazes to Labyrinths: Learning from Model-Based Feedback, DEN-RELL, JERKER; FANG, CHRISTINA and LEVINTHAL, DANIEL A., 1366
- Games with Incomplete Information Played by "Bayesian" Players, I-III, Part I. The Basic Model, HARSANYI, JOHN C., 1804
- How Do Value Creation and Competition Determine Whether a Firm Appropriates Value?, MACDONALD, GLENN and RYALL, MICHAEL D., 1319
- How Effective Are Electronic Reputation Mechanisms? An Experimental Investigation, BOLTON, GARY E.; KATOK, ELENA and OCKENFELS, AVEL 1507
- Identifying Innovators for the Cross-Selling of New Products, KAMAKURA, WAGNER A.; KOSSAR, BRUCE S. and WEDEL, MICHEL, 1120
- Improving Emergency Responsiveness with Management Science, GREEN, LINDA V. and KOLESAR, PETER J., 1001
- Industry Risk and Market Integration, CARRIERI, FRANCESCA; ERRUNZA, VIHANG and SARKISSIAN, SERGEI, 207
- Information Distortion in a Supply Chain: The Bullwhip Effect, LEE, HAU
 L.; PADMANABHAN, V. and WHANG, SEUNGJIN, 1841
- Information Revelation, Incentives, and the Value of a Real Option, MITTEN-DORF, BRIAN, 1638
- Information Transparency of Business-to-Business Electronic Markets: A Game-Theoretic Analysis, ZHU, KEVIN, 670
- Innovation and Attention to Detail in the Quality Improvement Paradigm, NAVEH, EITAN and EREZ, MIRIAM, 1576
- Introduction to the Special Issue on Marketing and Operations Management Interfaces and Coordination, HO, TECK H. and TANG, CHRISTOPHER S. 429
- Inventory Management with Asset-Based Financing, BUZACOTT, JOHN A. and ZHANG, RACHEL Q., 1274
- Jobshop-Like Queueing Systems, JACKSON, JAMES R., 1796
- Joint Inventory Replenishment and Component Allocation Optimization in an Assemble-to-Order System, AKÇAY, YALÇIN and XU, SUSAN H., 99
- Jump Bidding Strategies in Internet Auctions, EASLEY, ROBERT F. and TENORIO, RAFAEL, 1407
- Keeping Doors Open: The Effect of Unavailability on Incentives to Keep Options Viable, SHIN, JIWOONG and ARIELY, DAN, 575
- Knowledge and Performance in Knowledge-Worker Teams: A Longitudinal Study of Transactive Memory Systems, LEWIS, KYLE, 1519
- Knowledge Reuse for Innovation, MAJCHRZAK, ANN; COOPER, LYNNE P. and NEECE, OLIVIA E., 174
- Knowledge Sourcing Effectiveness, GRAY, PETER H. and MEISTER, DAR-REN B., 821
- Linear Programming Under Uncertainty, DANTZIG, GEORGE B., 1764
- Long-Distance Access Network Design, BERGER, ROSEMARY T. and RAGHAVAN S., 309
- Long-Range Reserve Crew Manpower Planning, SOHONI, MILIND G.; JOHNSON, ELLIS L. and GLENN BAILEY T., 724
- Managing Capacity Through Reward Programs, KIM, BYUNG-DO; SHI, MENGZE and SRINIVASAN, KANNAN, 503
- Managing Inventory and Supply Performance in Assembly Systems with Random Supply Capacity and Demand, BOLLAPRAGADA, RAMESH, RAO, UDAY S. and ZHANG, JUN, 1729
- Managing Knowledge in the Dark: An Empirical Study of the Reliability of Capability Evaluations, DENRELL, JERKER; ARVIDSSON, NIKLAS and ZANDER, UDO, 1491
- Managing Knowledge-Based Resource Capabilities Under Uncertainty, CAR-RILLO, JANICE E. and GAIMON, CHERYL, 1504
- Managing NPD: Cost and Schedule Performance in Design and Manufacturing, BAJAJ, AKHILESH; KEKRE, SUNDER and SRINIVASAN, KAN-NAN, 527
- Manufacturer Benefits from Information Integration with Retail Customers, KULP, SUSAN COHEN; LEE, HAU L. and OFEK, ELIE, 431
- Markov Perfect Equilibrium Advertising Strategies of Lanchester Duopoly Model: A Technical Note, JARRAR, RAMLA; MARTÍN-HERRÁN, GUIOMAR and ZACCOUR, GEORGES, 995
- Metaheuristics with Local Search Techniques for Retail Shelf-Space Optimization, LIM, ANDREW; RODRIGUES, BRIAN and ZHANG, XINGWEN, 117
- Modeling Daily Arrivals to a Telephone Call Center, AVRAMIDIS, ATHANASSIOS N.; DESLAURIERS, ALEXANDRE and L'ECUYER, PIERRE. 896
- Modeling the Impact of Merging Capacity in Production-Inventory Systems, IYER, ANANTH V. and JAIN, APURVA, 1082
- Models and Managers: The Concept of a Decision Calculus, LITTLE, JOHN D. C., 1875

- Modularity and Innovation in Complex Systems, ETHIRAJ, SENDIL K. and LEVINTHAL, DANIEL, 159
- Multiperson Tournaments: An Experimental Examination, ORRISON, ALANNAH; SCHOTTER, ANDREW and WEIGELT, KEITH, 268
- Multistage Monte Carlo Method for Solving Influence Diagrams Using Local Computation, CHARNES, JOHN M. and SHENOY, PRAKASH P., 405
- New-Product Strategy and Industry Clockspeed, SOUZA, GILVAN C.; BAYUS, BARRY L. and WAGNER, HARVEY M., 537
- Nonlinear Pricing of Information Goods, SUNDARARAJAN, ARUN, 1660 Note—Commonality Strategies: Value Drivers and Equivalence with Flexible Capacity and Inventory Substitution, VAN MIEGHEM, JAN A., 419
- On the Depth and Dynamics of Online Search Behavior, JOHNSON, ERIC J.; MOE, WENDY W.; FADER, PETER S.; BELLMAN, STEVEN and LOHSE, GERALD L., 299
- Optimal Policies for a Multi-Echelon Inventory Problem, CLARK, ANDREW J. and SCARF, HERBERT, 1782
- Option Pricing: Valuation Models and Applications, BROADIE, MARK and DETEMPLE, JEROME B., 1145
- Option Pricing Under a Double Exponential Jump Diffusion Model, KOU, S. G. and WANG, HUL 1178
- Ordering and Inventory Policies for Step Changes in the Unit Item Cost: A Discounted Cash Flow Approach, GRUBBSTRÖM, ROBERT W. and KINGSMAN, BRIAN G., 253
- Organizational Behavior, Strategy, Performance, and Design in Management Science, BOUDREAU, JOHN W., 1463
- Pooling Problem: Alternate Formulations and Solution Methods, AUDET, CHARLES; BRIMBERG, JACK; HANSEN, PIERRE; LE DIGABEL, SÉBASTIEN and MLADENOVIĆ, NENAD, 761
- Pre-IPO Operational and Financial Decisions, BABICH, VOLODYMYR and SOBEL, MATTHEW J., 935
- Pricing and Priority Auctions in Queueing Systems with a Generalized Delay Cost Structure, AFECHE, PHILIPP and MENDELSON, HAIM, 869
- Pricing Path-Dependent Securities by the Extended Tree Method, KISHI-MOTO, NAOKI, 1235
- Primal-Dual Simulation Algorithm for Pricing Multidimensional American Options, ANDERSEN, LEIF and BROADIE, MARK, 1222
- Probability Judgments for Continuous Quantities: Linear Combinations and Calibration, HORA, STEPHEN C., 597
- Product Variety Under Brand Influence: An Empirical Investigation of Personal Computer Demand, HUI, KAI-LUNG, 686
- Productivity Effects of Organizational Change: Microeconometric Evidence, BERTSCHEK, IRENE and KAISER, ULRICH, 394
- Prognosis Using an Isotonic Prediction Technique, RYU, YOUNG U.; CHAN-DRASEKARAN R. and JACOB, VARGHESE, 777
- Random Walks and Sustained Competitive Advantage, DENRELL, JERKER, 922
- Redesigning Teams and Incentives in a Merger: An Experiment with Managers and Students, MONTMARQUETTE, CLAUDE; RULLIÈRE, JEAN-LOUIS; VILLEVAL, MARIE-CLAIRE and ZEILIGER, ROMAIN, 1379
- Reduced Quality and an Unlevel Playing Field Could Make Consumers Happier, MELUMAD, NAHUM D. and ZIV, AMIR, 1646
- Remembrance of Things Past? The Dynamics of Organizational Forgetting, DE HOLAN, PABLO MARTIN and PHILLIPS, NELSON, 1603
- Research Note: Additional Learning and Implications on the Role of Informative Advertising, SOBERMAN, DAVID A., 1744
- Resource Allocation Based on Efficiency Analysis, KORHONEN, PEKKA and SYRJÄNEN, MIKKO, 1134
- Retailer- vs. Vendor-Managed Inventory and Brand Competition, MISHRA, BIRENDRA K. and RAGHUNATHAN, SRINIVASAN, 445
- Revenue Management Under a General Discrete Choice Model of Consumer Behavior, TALLURI, KALYAN and VAN RYZIN, GARRETT, 15
- Selection, Provisioning, Shared Fixed Costs, Maximum Closure, and Implications on Algorithmic Methods Today, HOCHBAUM, DORIT S., 709
- Selectionism and Learning in Projects with Complexity and Unforeseeable Uncertainty, SOMMER, SVENJA C. and LOCH, CHRISTOPH H., 1334
- Self-Interested Routing in Queueing Networks, PARLAKTÜRK, ALI K. and KUMAR, SUNIL, 949
- Setting Customer Expectation in Service Delivery: An Integrated Marketing-Operations Perspective, HO, TECK H. and ZHENG, YU-SHENG, 479
- Simulation of the New Product Development Process for Performance Improvement, BHUIYAN, NADIA, GERWIN, DONALD and THOM-SON, VINCE, 1690

- "Stack Them High, Let 'em Fly": Lot-Sizing Policies When Inventories Stimulate Demand, BALAKRISHNAN, ANANTARAM; PANGBURN, MICHAEL S. and STAVRULAKI, EUTHEMIA, 630
- Stochastic Simulation Research in Management Science, NELSON, BARRY L.,
- Strategy Selection and Performance Measurement Choice When Profit Drivers Are Uncertain, DYE, RONALD A., 1624
- Suckers Are Born but Markets Are Made: Individual Rationality, Arbitrage, and Market Efficiency on an Electronic Futures Market, OLIVEN, KEN-NETH and RIETZ, THOMAS A., 336
- Supply Chain Decision Making: Will Shorter Cycle Times and Shared Pointof-Sale Information Necessarily Help?, STECKEL, JOEL H.; GUPTA, SUNIL and BANERJI, ANIRVAN, 458
- Supply Contracts, Profit Sharing, Switching, and Reaction Options, KAM-RAD, BARDIA and SIDDIQUE, AKHTAR, 64
- Technological Innovation, Product Development, and Entrepreneurship in Management Science, SHANE, SCOTT A. and ULRICH, KARL T., 133
- Ten Most Influential Papers of Management Science's First Fifty Years, HOPP, WALLACE L. 1763
- The Allocation of Inventory Risk in a Supply Chain: Push, Pull, and Advance-Purchase Discount Contracts, CACHON, GÉRARD P., 222
- The Benefits of Advance Booking Discount Programs: Model and Analysis, TANG, CHRISTOPHER S.; RAJARAM, KUMAR; ALPTEKINOĞLU, AYDIN and OU, JIHONG, 465
- The Evolution of Research on Information Systems: A Fiftieth-Year Survey of the Literature in Management Science, BANKER, RAJIV D. and KAUFF-MAN, ROBERT L. 281
- The Lagrangian Relaxation Method for Solving Integer Programming Problems, FISHER, MARSHALL L., 1861
- The Marketing Department in Management Science: Its History, Contributions, and the Future, MORRISON, DONALD G. and RAJU, JAGMOHAN S., 425
- The Misalignment of Product Architecture and Organizational Structure in Complex Product Development, SOSA, MANUEL E., EPPINGER, STEVEN D. and ROWLES, CRAIG M., 1674
- The Optimal Timing of Living-Donor Liver Transplantation, ALAGOZ, OGUZHAN; MAILLART, LISA M.; SCHAEFER, ANDREW J. and ROBERTS, MARK S., 1420
- The Performance Implications of Media Richness in a Business-to-Business Service Environment: Direct Versus Indirect Effects, VICK-ERY, SHAWNEE K.; DROGE, CORNELIA; STANK, THEODORE P.; GOLDSBY, THOMAS J. and MARKLAND, ROBERT E., 1106
- The Role of Volition in Organizational Learning: The Case of Automotive Product Recalls, HAUNSCHILD, PAMELA R. and RHEE, MOOWEON, 1545
- The Strategy Field from the Perspective of Management Science: Divergent Strands and Possible Integration, GAVETTI, GIOVANNI and LEVINTHAL, DANIEL A., 1309
- The Strength of Weak Ties You Can Trust: The Mediating Role of Trust in Effective Knowledge Transfer, LEVIN, DANIEL Z. and CROSS, ROB, 1477
- Throughput in Serial Lines with State-Dependent Behavior, POWELL, STEPHEN G. and SCHULTZ, KENNETH L., 1095
- Tolerance Sensitivity and Optimality Bounds in Linear Programming, WEN-DELL, RICHARD E., 797
- Two Faces: Effects of Business Groups on Innovation in Emerging Economies, MAHMOOD, ISHTIAQ P. and MITCHELL, WILL, 1348
- Valuation of Commodity-Based Swing Options, JAILLET, PATRICK; RONN, EHUD I. and TOMPAIDIS, STATHIS, 909
- When Not All Conflict Is Bad: Manufacturing-Marketing Conflict and Strategic Incentive Design, BALASUBRAMANIAN, SRIDHAR and BHARD-WAL PRADEEP, 489
- Which GARCH Model for Option Valuation?, CHRISTOFFERSEN, PETER and JACOBS, KRIS, 1204
- Who Benefits from Transshipment? Exogenous vs. Endogenous Wholesale Prices, DONG, LINGXIU and RUDI, NILS, 645
- Work Groups, Structural Diversity, and Knowledge Sharing in a Global Organization, CUMMINGS, JONATHON N., 352